

AMENDMENT TO THE SPECIFICATION:

Instruction-37 CFR 1.121(b)(1)(i):

Replace the second paragraph on Page 7 of the application. As required by 37 CFR 1.212 (b)(1)(ii) the full text of the replacement paragraph is set out below. Added text is shown by underlining:

Amendment to Page 7, Second Paragraph-37 CFR 1(b)(1)(ii):

The top end 32 of the duct body lower section 22 connects with a narrow bottom end 34 of the duct body upper section 24. The inner wall 18 of the upper section 24 arches inward so that an inner end segment 36 of the inner wall 18 is substantially horizontal. The outer wall 20 of the upper section 24 expands upward. Inner end edges 38 of the upper section sidewalls 14, 16 and inner and outer wall 18, 20 define a vertically positioned, square-like shaped outlet opening 40. Note that the degree of convergence of the sidewall 16 is greater than that of the sidewall 14 so that centerline V1-V1 of the intake opening 28 is laterally offset from centerline V2-V2 of the lower section top end 32, the upper section bottom end 34, and the outlet opening 40. As defined above, the duct 10 has a rectangular-like cross sectionally shaped interior passageway 42 where a cross section of the lower section enlarged bottom end 26 is substantially larger than a cross section of the lower section narrow top end 32, and the outlet opening 40 is at least twice as large as the cross section of the upper section narrow bottom end 34. As seen in FIG. 1, this interior passageway 42 provides a flow path 44 having a laterally shifting, S-like shape.